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name = input("Enter name:")
password = str(input("Register password:"))
apassword = password
attempts = 5

while attempts >= 1:
    epassword = str(input("Enter password:"))
    if apassword != epassword:
        print("Incorrect password")
        attempts -= 1
    else:
        print("Login")

print("\n SAS 11 - Identification. Put your answers in capital letters.")
sas11questions = {
    "What statement that allows user to execute a block of codes multiple times?":
    "FOR LOOP",
    "What is an alternative way of iterating through each item is by index offset into the
sequence itself?":
    "ITERATING BY SEQUENCE INDEX",
    "What do you call the function that takes a single number and behaves like a list of
numnbers going from zero until the number before the one specified number?":
    "FUNCTION RANGE",
    "A function that allows User to put a loop inside another Loop._____":
    "NESTED LOOP",
    "What do you call a loop that never finished._____":
    "INFINITE LOOP",
    "What kind of loop that repeats a specific number of times?":
    "COUNT CONTROLLED LOOPS",
    "How many loop statement you can do in python?": "TWO LOOPS",
    "What do you call a statement that repeatedly executes a target statement as long as a
given condition is true?":
    "WHILE LOOP",
    "According to the Module, What is the #1 in TYPES OF REPITIONS STRUCTURE?":
    "CONDITION-CONTROLLED LOOP",
    "According to the Module, What is the #2 in TYPES OF REPITIONS STRUCTURE?":
    "COUNT CONTROLLED LOOPS"
}
correct = 0
incorrect = 0
for x in sas11questions:
    answer_key = sas11questions[x]
    print(x)

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    answer = input("Enter answer:")
    if answer == answer_key:
        print("Correct")
        correct += 1
    else:
        print("Incorrect")
print(" ")
print(correct, "/", 10)

print("\n SAS 12 - TRUE OR FALSE")
sas12questions = {
    "The Stop statement is used inside the loop to exit out of the loop.": "FALSE",
    "Control statements in a loop alter the execution sequence.": "TRUE",
    "The continue statement allows you to bypass the current iteration of any Loop.":
"TRUE",
    "Loop Control Statements have 5 statements below it.": "FALSE",
    "Break will exit only the innermost loop containing it.": "TRUE",
    "Python does not support these three Statements; break , continue , pass.": "FALSE",
    "Break Statement is a statement where you add another statement to the loop.":
"FALSE",
    "Pass Statement is considered as a no-operation statement.": "TRUE",
    "Control statements do not change the order of execution in a loop.": "FALSE",
    "IFs Statement do not run with the Loop Control statement.": "FALSE"
}
correct = 0
incorrect = 0
for x in sas12questions:
    answer_key = sas12questions[x]
    print(x)
    answer = input("Enter answer:")
    if answer == answer_key:
        print("Correct")
        correct += 1
    else:
        print("Incorrect")
print(" ")
print(correct, "/", 10)

print("\n IDENTIFACTIONS AND ENUMERATIONS PART 2 on lowercase")
sas13questions = {
    "What is the Lesson Title for SAS 13": "logical operators",
    "What are the 3 operators?": "and or not",
    "What operator determines whether two criteria are True at the same time.": "the and

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operator",
    "What operator examines multiple conditions." : "the or operator",
    "What operator is only valid for one condition True becomes False and False becomes
True." : "the not operator",
    "LIST DOWN THE PRECEDENCE of the Operators in order from Highest to low" : "not
and or",
    "What is the syntax for AND operator." : "x and y",
    "What is the syntax for OR operator" : "x or y",
    "What is the syntax for NOT operator" : " not x",
    "It is a programming concept in which the compiler skips the execution or evaluation of
some sub-expressions in a logical expression." : "short circuit evaluation"

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}
correct = 0
incorrect = 0
for x in sas13questions:
    answer_key = sas13questions[x]
    print(x)
    answer = input("Enter answer:")
    if answer == answer_key:
        print("Correct")
        correct += 1
    else:
        print("Incorrect")
print(" ")
print(correct, "/", 10)

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score = int(input("Enter your overall grade:"))
if score >= 15 and score <=19:
    print("Pass")
elif score >= 20 and score <= 29:
    print("Great Score")
elif score == 30:
    print("Perfect")
else:
    print("Fail")
break
if attempts >= 5:
    print("No more attempts")
    exit()

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